



Solid state polymer battery mullen

Does Mullen have a solid-state polymer battery?

BREA, Calif., May 31, 2022- via InvestorWire - Mullen Automotive, Inc. (NASDAQ: MULN) ("Mullen" or the "Company"), an emerging electric vehicle ("EV") manufacturer, announces the results of Mullen's solid-state polymer battery testing with the Battery Innovation Center (BIC) in Indiana.

Will Mullen 5 eV crossover use solid-state polymer battery packs?

Mullen is working towards utilizing solid-state polymer battery packs in its second generation Mullen FIVE EV Crossovers, with in-vehicle prototype testing set for 2025. Mullen's first-generation FIVE EV Crossover, due in late 2024, is planned to launch with traditional lithium-ion cell chemistry.

What is Mullen's next-generation solid-state polymer battery technology?

BREA, Calif., Feb. 28, 2022- via InvestorWire - Mullen Automotive, Inc. (NASDAQ: MULN) ("Mullen" or the "Company"), an emerging electric vehicle ("EV") manufacturer, announces an update on Mullen's next-generation solid-state polymer battery technology, which is a significant advancement over today's current lithium-ion batteries.

Is Mullen automotive's solid-state battery good news?

News about Mullen Automotive's progress on its solid-state battery development is positive and is helping to lift the share price of the startup. Companies ranging from Toyota to Panasonic are also investing in the development of solid-state batteries, but the technology is still in its infancy.

How far can a solid-state polymer battery pack go?

Mullen's testing of solid-state polymer cells reveals the potential for a 150-kilowatt-hour battery pack that delivers over 600-plus miles of range and highlights an 18-minute DC fast charge which can yield over 300 miles of range.

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